

Electronic Acknowledgement Receipt

EFS ID:	1679562
Application Number:	10777030
International Application Number:	
Confirmation Number:	2190
Title of Invention:	Methods and materials for nanocrystalline surface coatings and attachment of peptide amphiphile nanofibers thereon
First Named Inventor/Applicant Name:	Samuel I. Stupp
Customer Number:	62249
Filer:	Maria Luisa Maebius./Lisa Medas
Filer Authorized By:	Maria Luisa Maebius.
Attorney Docket Number:	NANO 110 US2 (NU 22109/23
Receipt Date:	12-APR-2007
Filing Date:	11-FEB-2004
Time Stamp:	22:40:14
Application Type:	Utility

Payment information:

Submitted with Payment	no
------------------------	----

File Listing:

Document Number	Document Description	File Name	File Size(Bytes)	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	NANO110_SuppIDS_12April 2007.pdf	715014	no	7

Warnings:

Information:					
This is not an USPTO supplied IDS fillable form					
2	NPL Documents	1.pdf	415165	no	4
Warnings:					
Information:					
3	NPL Documents	2.pdf	1121410	no	21
Warnings:					
Information:					
4	NPL Documents	3.pdf	501987	no	6
Warnings:					
Information:					
5	NPL Documents	4.pdf	657089	no	8
Warnings:					
Information:					
6	NPL Documents	5.pdf	431300	no	4
Warnings:					
Information:					
7	NPL Documents	6.pdf	435634	no	6
Warnings:					
Information:					
8	NPL Documents	7.pdf	173513	no	2
Warnings:					
Information:					
9	NPL Documents	8.pdf	1538749	no	16
Warnings:					
Information:					
10	NPL Documents	9.pdf	691022	no	7

Warnings:					
Information:					
11	NPL Documents	10.pdf	391042	no	4
Warnings:					
Information:					
12	NPL Documents	11.pdf	669049	no	7
Warnings:					
Information:					
13	NPL Documents	12.pdf	264567	no	4
Warnings:					
Information:					
14	NPL Documents	13.pdf	783026	no	9
Warnings:					
Information:					
15	NPL Documents	14.pdf	54261	no	1
Warnings:					
Information:					
16	NPL Documents	15.pdf	4468403	no	62
Warnings:					
Information:					
17	NPL Documents	16.pdf	866854	no	9
Warnings:					
Information:					
18	NPL Documents	17.pdf	4838419	no	11
Warnings:					
Information:					
19	NPL Documents	18.pdf	806558	no	7

Warnings:**Information:**

20	NPL Documents	19.pdf	1065183	no	10
----	---------------	--------	---------	----	----

Warnings:**Information:**

21	NPL Documents	20.pdf	71136	no	2
----	---------------	--------	-------	----	---

Warnings:**Information:**

Total Files Size (in bytes):			20959381		
------------------------------	--	--	----------	--	--

This Acknowledgement Receipt evidences receipt on the noted date by the USPTO of the indicated documents, characterized by the applicant, and including page counts, where applicable. It serves as evidence of receipt similar to a Post Card, as described in MPEP 503.

New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.